ABSTRACT OF THE DISCLOSURE

According to the present invention, an information processing device is capable of processing audio data linked with predetermined image data in each of positions on a display screen, the positions corresponding to a plurality of playback times for the audio data. The apparatus includes a function of displaying a link information display representing playback-time position information of image data linked with selected audio data, a function of displaying image data, which is not linked with any audio data, on the screen, a function of permitting the user to select desired image data among the image data which are not linked with any audio data, a function of inserting the selected desired image data in a position, in the link information display, which the user desires when the user selects the desired image data, and a function of calculating a playback-time position in the selected audio data corresponding to the position, in the link information display, in which the image data is inserted, and linking the selected image data to the calculated position.